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Preprocessed and Postprocessed Quantization Index Modulation.. - Chen, Wornell (2000) (Correct)
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watermark x,s,y R N m 1,2 }NR e **super-channel** p(y |e,x) e ND i=1 i N 2 s p(ys) m
view the host signal as the state of a **super-channel**, with a host-dependent distortion signal e as
allegro.mit.edu/dspg/publications/Conferences/pdf/00Chen1.pdf

EMpowering Side-Channel Attacks - Rao, Rohatgi (2001) (Correct) (7 citations)
investigations show that although the EM side{**channel super** cially resembles the power side{channel in
eprint.iacr.org/2001/037.ps.gz

Data-driven Multi-channel Super-resolution with.. - Shekarforoush, Chellappa (1998) (Correct) (7 citations)
N00014-95-0521 April 1998 Data-driven Multi-**channel Super**-resolution with Application to Video
application to video data. 1 2 Multi-**channel super**-resolution Our problem is formulated as
15 4 Conclusion A method of multi-**channel super**-resolution has been proposed, based on
www.cfar.umd.edu/ftp/TRs/CVL-Reports-1998/TR3898-shekarforoush.ps.gz

Design Considerations of Adaptive Trellis-Based Blind.. - Xiao-Ming Chen And (Correct)
encoding and the ISI trellis. The DPSK/ISI **super channel** can be interpreted as a recursive encoder,
Channel Isi Awgn Differential Encoder "**super Channel**" Encoding Channel Processor Blind Turbo U A
www-lns.tf.uni-kiel.de/ict/download/CH_baiona03.ps.gz

On Channel Capacity, Uncoded Error Probability, ML-Detection and.. - Müller (Correct)
were transmitted. S detector AWGN Fig. 2. **Super-channel** for the Gaussian CDMA channel. III. RANDOM
point of view, one can define a **super-channel** comprising both the actual channel and the
www.ftw.at/Dokumente/wcit.pdf

The Effect of Jitter Noise on Binary Input Intersymbol.. - Oenning, Moon (Correct)
discrete input discrete output channel. A **super channel** is then formed from the quantized channel
memoryless channel. The capacity of this **super channel** is found by using the Arimoto-Blahut
www-cdslab.ece.umn.edu/cdslab/library/papers/icc_01b.pdf

Untersuchung von Woven-Codes - Freudenberger (Correct)
the inner code were considered as an extended **super channel** which is protected by an outer code. Many
it.e-technik.uni-ulm.de/~jfreuden/papers/thesis.ps.gz

Capacity Approaching Signal Constellations for.. - Kavcic, Ma.. (Correct)
the trellis code capacity C T ,we construct a **super-channel** consisting of the trellis code concatenated
T is de ned as the information rate between the **super-channel** input sequence A t and the **super-channel**
www.eecs.harvard.edu/~michaelm/NEWWORK/postscripts/allerton01.ps

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Serially Concatenated Systems: An Iterative Decoding Approach.. - Moqvist (1999) (Correct) (1 citation)
R Data sink Supercoder rate rR Superdecoder **Superchannel** Figure 1. Concatenated code. 2 During the
is large enough, the outer channel (or **superchannel**) becomes memoryless so that subsequent APPs
www.itr.unisa.edu.au/~steven/turbo/../coding/thesis/pm.pdf

On Channel Capacity, Uncoded Error Probability, ML-Detection and.. - Müller (Correct)
we re-strict the input alphabet of the **superchannel** to be binary, though binary input it is not
www.ftw.at/Dokumente/wcit.pdf

Capacity Approaching Signal Constellations for.. - Kavcic, Ma.. (Correct)
However, A t X t Y t Figure 1: The **superchannel** consisting of a trellis code and the channel.
www.eecs.harvard.edu/~michaelm/NEWWORK/postscripts/allerton01.ps

Continuously Live Image Processor for Drift.. - Berenyi, Chen.. (Correct)
sampled at 3.7 MHz. Supercell Superlayer **Superchannel** X **Superchannel** Y A1 U2 V3 A7 U8 V9 A4 U5 V6
at 3.7 MHz. Supercell Superlayer **Superchannel** X **Superchannel** Y A1 U2 V3 A7 U8 V9 A4 U5 V6 A10 Figure 1:
of the chamber data from either an X type **Superchannel** or a Y type **Superchannel** (see Figure 1)On
www.slac.stanford.edu/BFROOT/www/Detector/Trigger/98/ieee_papers/tsf-ieee.ps

Optimal Diversity Allocation in Coherent Multiuser Systems - Goeckel, Stark (Correct)
the "induced" multiple-access capacity of the **superchannel** formed by the inner code and actual channel.
www-unix.ecs.umass.edu/~goeckel/pub/opt_div/tcc96.ps

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Error resilience support in H. 263
S Wenger, G Knorr, J Ott, F Kossentini - IEEE Transactions on Circuits and Systems for Video ..., 1998 -
ieeexplore.ieee.org
... service channel" for control information are multiplexed onto the "**superchannel.**"
For audio ... RTP packet contains a minimum of 40 bytes **header** information. ...
Cited by 82 - Web Search - ee-166-079.eee.metu.edu.tr - stewe.org - dx.doi.org - all 6 versions »

The Superchamnel Scheme for Integrated Services on Multiple Access Broadcast Networks5
IIP DESIGN, O ANALYSIS - ieeexplore.ieee.org
... (a) Frame **Header** (FE, optional): It is generated by the Channel Con- troller (CC),
which can be any voice station, at the beginning of a **superchannel** cycle (SCC ...
Web Search

[PS] Group Allocation Multiple Access with Collision Detection
A Muir, JJ Garcia-Luna-Aceves - PROC IEEE INFOCOM, 1997 - cse.ucsc.edu
... The **header** of each transmission period contains the number of group members; thus,
a new member is able to determine this value by reading the **header** of a ...
Cited by 5 - View as HTML - Web Search - soe.ucsc.edu - portal.acm.org - csa.com - all 5 versions »

Overview of Bluetooth Technology
H Wang - Univ. Pennsylvania, Philadelphia, PA, Tech. Rep, 2001 - hongfeng.myetang.com
... 2.2.3 Packets Each packet has 72-bits access code, 54-bits **header** and payload
of variable size. ... The packet **header** has six fields: ...
Cited by 1 - View as HTML - Web Search - pori.tut.fi

Group Allocation Multiple Access with Collision Detection
AMJJ Garcia-Luna-Aceves - doi.ieeecomputersociety.org
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a new member is able to determine this value by reading the **header** of a ...
Web Search - doi.ieeecs.org - ieeexplore.ieee.org - ieee-infocom.org

Internet-Scale Push Systems for Information DistributionArchitecture, Components, and Communication
D der technischen Wissenschaften, DIM Hauswirth - lsirpeople.epfl.ch
... automates reloads: The server sends data which includes a Refresh directive specifying
a time delay and a URL in the HTTP response or in the document **header**. ...
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